

MONROE



MONRO-MATIC MACH 1.07
PRINTING CALCULATOR



**IT'S THE
CALCULATOR WITH AN ADDING MACHINE KEYBOARD
THAT PRINTS THE PROBLEM AND ANSWER**

Speed You Need

Compare this machine with the printing calculator you may have been using. The Mach 1.07 will produce answers faster than you thought possible . . . and you'll never have to slow your pace.

Multi-Billion Capacity

The Monro-Matic Mach 1.07 will print answers with as many as 15 digits . . . especially important when you're multiplying $a \times b \times c$.

Less Effort

Here's instant response to your touch . . . set the problem and the machine takes over.

2-in-1 Register

As you are finding individual multiplication totals, the machine is automatically accumulating to a grand total. You pay for only one register, but have the practical advantage of two.

Prints Out

Answers print in red, automatically spaced to set them off from other figures. The remainder is always printed in division problems.

Does More

Use this machine for multi-factor multiplication . . . constant multiplication . . . negative multiplication . . . automatic division.

Always Ready

Start multiplication immediately without having to clear the machine of previous work.

Every Feature

Individual totals and sum of individual totals . . . total transfer . . . credit balance . . . addition and subtraction . . . prints codes or identification numbers . . . multiplies without disturbing an adding total.

Dual Purpose

You are investing in one of the finest calculators ever made and receiving a fast, efficient adding machine as a bonus.

\$755⁰⁰
+Tx

$$\begin{array}{r}
 1.23 \\
 4.56 \\
 7.89 \\
 1.18 - \\
 \hline
 12.50 \diamond
 \end{array}$$

$$\begin{array}{r}
 1.44 \times \\
 12 = \\
 \hline
 17.28 \nabla
 \end{array}$$

$$\begin{array}{r}
 \times \\
 15 = \\
 \hline
 21.60 \nabla
 \end{array}$$

$$\begin{array}{r}
 1.25 \times \\
 25 = \\
 31.25 * \\
 15 = \\
 \hline
 468.75 \nabla
 \end{array}$$

$$\begin{array}{r}
 - \\
 2.25 \times - \\
 42 = \\
 \hline
 94.50 \nabla -
 \end{array}$$

$$425.63 *$$

$$\begin{array}{r}
 12.345.678.90 \times \\
 123.45 = \\
 \hline
 152407.406.020.50 *
 \end{array}$$

$$\begin{array}{r}
 1728. \\
 12 : \\
 \hline
 144 Q
 \end{array}$$

*

ADDITION AND SUBTRACTION

The Monroe printing calculator serves also as an adding machine. Lists amounts up to 99 million dollars and pennies — has a totaling capacity in the billions.

MULTIPLICATION

Operation is as simple as pencil and paper work. Even the controls are labeled $+$ $-$ $\times$ $\div$ $=$ so that even the newest clerk can calculate immediately.

CONSTANT MULTIPLICATION

No need to reset the same amount over and over again.

MULTI-FACTOR MULTIPLICATION

For problems such as length $\times$ width $\times$ height, for example, the Mach 1.07 automatically sets up the length $\times$ width answer for multiplication. There is no need to copy this result to the keyboard.

NEGATIVE MULTIPLICATION

The multiplication answer can be subtracted from the result of a previous answer.

ACCUMULATED TOTAL

A depression of the total key prints the sum of the accumulated totals.

This new Monroe can multiply by 10 digits or use a 10-digit constant, such as would be used in proration, and still be able to multiply by five digits.

DIVISION

The dividend and divisor appear on the tape exactly as they appear on the media. There is no need to print zeros in order to obtain a required number of decimal places.





THIS IS THE CALCULATOR THAT INVITES COMPARISON

Test the Monro-Matic Mach 1.07 in side-by-side operation with any ordinary printing machine. Set the same multiplication problem in each. The Mach 1.07 has the answer first.

Size? Don't let its smallness fool you. The Mach 1.07 will become your favorite for the biggest, most complicated figuring jobs you have. Turn it loose on your multiplication and division problems—it will take 15 digits in its stride with ease. Watch it run well within capacity on 3-factor multiplication.

Give it a 10-digit factor as the constant. The Mach 1.07 clears itself before multiplication with no nudging from you.

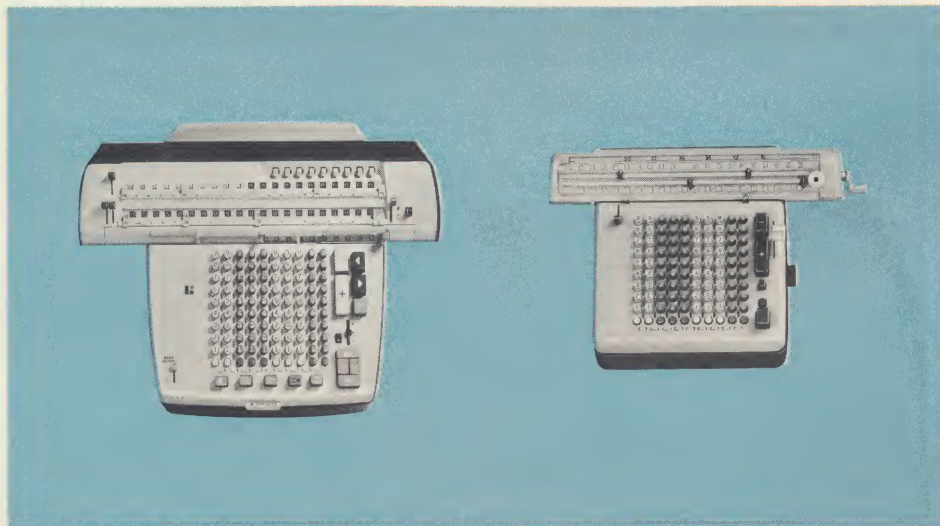
Speed? Yes, indeed! And check it also against the field for features: this fully automatic calculator can find individual multiplication totals while accumulating to a grand total . . . perform division automatically . . . change its pace from addition to multiplication without disturbing the accumulated amount . . . do big machine work at a small machine price.

Need a dependable, all-round office assistant? This new Monro-Matic can be operated as an adding machine to speed up listing jobs. Skilled hands will operate it by touch. Anyone can make it perform like a "pro"—for the keys are single purpose and color coded for the job to be done . . . the tape extra-spaces after every problem . . . the results print in red.

Want to put your "machine money" on a winner? Your best choice is the Monro-Matic Mach 1.07. It will multiply your office output with speed, efficiency and ease of operation.



Full keyboard models with Velvet Touch key action are available in simplex, grand total, hand and wide carriage in varied keyboard capacities.



The Monro-Matic 8F is one of 10 fully automatic calculators and the latest in the Monroe line of rotary machines. Half the size of the 8F, Model LA 9 is a compact calculator offering fully automatic division and short-cut multiplication.



The President series of accounting machines is simple, accurate and inexpensive. Users call this model the "Money Machine" because it saves money by lowering their accounting costs and makes money by freeing capital for their business to grow on.

MONROE | 
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 GROUP OF LITTON INDUSTRIES

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